

Application No. 10/789,930

Filed: February 27, 2004

TC Art Unit: 1722

Confirmation No.: 6805

AMENDMENT TO THE CLAIMS

1. (Currently Amended) A blow molding machine comprising  
a plurality of pillars set up facing on a seat on a base  
located above a blow mold;  
a stationary platen provided bridging on the top portions of  
the pillars;  
a moving cylinder set ~~on both side~~ on both sides of the  
stationary platen; and  
a holding plate of blow-core ~~members, which~~ members, which  
is connected with a piston rod of the moving cylinder, and in  
which the pillars are inserted vertically movable;  
and a clamp plate projecting at both ends from the holding  
plate outwardly,  
and a clamp block, which includes internally a pair of  
hydraulic cylinders to clamp the clamp plate from both sides with  
rams when the holding plate is in the lower limit position, which  
is provided on both sides of the seat.
2. (Currently Amended) The blow molding machine of claim 1,  
wherein a movable platen provided under the stationary platen is  
connected to the piston rod, and a tie rod, which is set  
lengthways under the movable platen, is connected to the holding  
plate, and a ~~set plate of stretch~~ plate for a stretch rod is kept  
vertically movable by the tie rod, which is inserted through the  
set plate, and the set plate is connected to a plunger of a

Application No. 10/789,930  
Filed: February 27, 2004  
TC Art Unit: 1722  
Confirmation No.: 6805

stretch driving means which is provided to the movable platen  
longitudinally in the center.